

ADVISORY DRAWINGS -
FOR INCLUSION IN ELECTRICAL DRAWINGS.
THIS DRAWING INDICATES GENERAL LAYOUT AND
DESIGN OF STAGE AND LIGHTING SYSTEMS.
REVIEW BY A QUALIFIED ENGINEER IS NECESSARY
TO ASSURE SAFETY AND CODE COMPLIANCE.

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LIGHTING DESIGN / THEATRE PLANNING / AUDIO VIDEO DESIGN

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AUDITORIUM
RENOVATION

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Design Phase

CONSTRUCTION
DOCUMENTS

Revisions		
No.	Date	Description

Stamp

Notes

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2. THIS SHEET DESIGNED FOR COLOR PRINTING.
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Sheet Title

ADVISORY ELECTRICAL -
PANEL SCHEDULES

Sheet Number

SKE 011

BREAKER SCHEDULE, TPP-1, THEATRE						
RELAY NUMBER	VOLTAGE RATING	DMX ADDRESS	LOAD DESCRIPTION	LOAD LOCATION	LOAD/CIRCUIT (WATTS)	BREAKER RATING
1	120V	100/001	PRODUCTION POWER	PB 101, DOWNSTAGE LEFT	UP TO 1920	20A
2	120V	100/002	PRODUCTION POWER	PB 101, DOWNSTAGE LEFT	UP TO 1920	20A
3	120V	100/003	PRODUCTION POWER	PB 102, UPSTAGE LEFT	UP TO 1920	20A
4	120V	100/004	PRODUCTION POWER	PB 103, UPSTAGE	UP TO 1920	20A
5	120V	100/005	PRODUCTION POWER	PB 103, UPSTAGE	UP TO 1920	20A
6	120V	100/006	PRODUCTION POWER	PB 105, DOWNSTAGE RIGHT	UP TO 1920	20A
7	120V	100/007	PRODUCTION POWER	PB 105, DOWNSTAGE RIGHT	UP TO 1920	20A
8	120V	100/008	PRODUCTION POWER	PS 301, FIRST ELECTRIC	UP TO 1920	20A
9	120V	100/009	PRODUCTION POWER	PS 301, FIRST ELECTRIC	UP TO 1920	20A
10	120V	100/010	PRODUCTION POWER	PS 301, FIRST ELECTRIC	UP TO 1920	20A
11	120V	100/011	PRODUCTION POWER	PS 301, FIRST ELECTRIC	UP TO 1920	20A
12	120V	100/012	PRODUCTION POWER	PS 301, FIRST ELECTRIC	UP TO 1920	20A
13	120V	100/013	PRODUCTION POWER	PS 301, FIRST ELECTRIC	UP TO 1920	20A
14	120V	100/014	PRODUCTION POWER	PS 301, FIRST ELECTRIC	UP TO 1920	20A
15	120V	100/015	WORK LIGHT	1ST ELECTRIC WORK LIGHT	UP TO 1920	20A
16	120V	100/016	PRODUCTION POWER	PS 302, 2ND ELECTRIC	UP TO 1920	20A
17	120V	100/017	PRODUCTION POWER	PS 302, 2ND ELECTRIC	UP TO 1920	20A
18	120V	100/018	PRODUCTION POWER	PS 302, 2ND ELECTRIC	UP TO 1920	20A
19	120V	100/019	PRODUCTION POWER	PS 302, 2ND ELECTRIC	UP TO 1920	20A
20	120V	100/020	PRODUCTION POWER	PS 302, 2ND ELECTRIC	UP TO 1920	20A
21	120V	100/021	PRODUCTION POWER	PS 302, 2ND ELECTRIC	UP TO 1920	20A
22	120V	100/022	WORK LIGHT	2ND ELECTRIC WORK LIGHT	UP TO 1920	20A
23	120V	100/023	PRODUCTION POWER	PS 303, 3RD ELECTRIC	UP TO 1920	20A
24	120V	100/024	PRODUCTION POWER	PS 303, 3RD ELECTRIC	UP TO 1920	20A
25	120V	100/025	PRODUCTION POWER	PS 303, 3RD ELECTRIC	UP TO 1920	20A
26	120V	100/026	PRODUCTION POWER	PS 303, 3RD ELECTRIC	UP TO 1920	20A
27	120V	100/027	PRODUCTION POWER	PS 303, 3RD ELECTRIC	UP TO 1920	20A
28	120V	100/028	PRODUCTION POWER	PS 303, 3RD ELECTRIC	UP TO 1920	20A
29	120V	100/029	WORK LIGHT	3RD ELECTRIC WORK LIGHT	UP TO 1920	20A
30	120V	100/030	PRODUCTION POWER	DB 304, STAGE LEFT	UP TO 1920	20A
31	120V	100/031	PRODUCTION POWER	DB 305, STAGE LEFT	UP TO 1920	20A
32	120V	100/032	PRODUCTION POWER	DB 306, STAGE LEFT	UP TO 1920	20A
33	120V	100/033	PRODUCTION POWER	DB 307, STAGE RIGHT	UP TO 1920	20A
34	120V	100/034	PRODUCTION POWER	DB 308, STAGE RIGHT	UP TO 1920	20A
35	120V	100/035	PRODUCTION POWER	DB 309, STAGE RIGHT	UP TO 1920	20A
36	120V	100/036	PRODUCTION POWER	PS 310, FRONT OF HOUSE PIPE	UP TO 1920	20A
37	120V	100/037	PRODUCTION POWER	PS 310, FRONT OF HOUSE PIPE	UP TO 1920	20A
38	120V	100/038	PRODUCTION POWER	PS 310, FRONT OF HOUSE PIPE	UP TO 1920	20A
39	120V	100/039	PRODUCTION POWER	PS 310, FRONT OF HOUSE PIPE	UP TO 1920	20A
40	120V	100/040	PRODUCTION POWER	PS 310, FRONT OF HOUSE PIPE	UP TO 1920	20A
41	120V	100/041	PRODUCTION POWER	PS 310, FRONT OF HOUSE PIPE	UP TO 1920	20A
42	120V	100/042	PRODUCTION POWER	PS 310, FRONT OF HOUSE PIPE	UP TO 1920	20A
43	120V	100/043	PRODUCTION POWER	PB 201, HOUSE LEFT	UP TO 1920	20A
44	120V	100/044	PRODUCTION POWER	PB 201, HOUSE LEFT	UP TO 1920	20A
45	120V	100/045	PRODUCTION POWER	PB 202, HOUSE RIGHT	UP TO 1920	20A
46	120V	100/046	PRODUCTION POWER	PB 202, HOUSE RIGHT	UP TO 1920	20A
47	120V	100/047	PRODUCTION POWER	PB 104, UPSTAGE RIGHT	UP TO 1920	20A
48	120V	100/048	PRODUCTION POWER	PB 104, UPSTAGE RIGHT	UP TO 1920	20A

1 SCHEDULES - THEATRE POWER PANEL -1

NO SCALE

RELAY SCHEDULE, MZC-2, THEATRE						
RELAY NUMBER	VOLTAGE RATING	DMX ADDRESS	LOAD DESCRIPTION	LOAD LOCATION	LOAD/CIRCUIT (WATTS)	RELAY RATING
1	120V	300/001	WORK LIGHTING	ZONE WL-1: EXISTING GRIDIRON FIXTURES	PER E.E.	20A
2	120V	300/002	SPARE	SPARE	-	20A

NOTE: LOCATE BBP FOR EXISTING WORK LIGHTING AND INSTALL MZC-2 TO AVOID EXTRA CONDUIT RUNS. DMX
FED FROM SPR-1

3 SCHEDULES - MULTI-ZONE CONTROLLER - 2

NO SCALE

RELAY SCHEDULE, MZC-1, THEATRE						
RELAY NUMBER	VOLTAGE RATING	DMX ADDRESS	LOAD DESCRIPTION	LOAD LOCATION	LOAD/CIRCUIT (WATTS)	RELAY RATING
1	120V	200/001	AUDIENCE AISLE LIGHTING	AUDIENCE CHAMBER - SEAT MOUNTED AISLE LIGHTS	-	20A
2	120V	200/002	WORK LIGHTING	TYPE S7, ZONE WL-2: STAGE RIGHT LOADING GALLERY	80	20A
3	120V	200/003	WORK / RUN LIGHTING HOUSE LIGHTING	TYPE S8, ZONE WL-3: STAGE LEFT WING TYPE S5 AND S6, ZONES HL-16 TO HL-18: AUDITORIUM DOWNLIGHTS	940	20A
4	120V	200/004	HOUSE LIGHTING	TYPE S4, ZONES HL-1 TO HL-4: AUDITORIUM CEILING LINEARS	1792	20A
5	120V	200/005	HOUSE LIGHTING	TYPE S4, ZONES HL-5 TO HL-8: AUDITORIUM CEILING LINEARS	1792	20A
6	120V	200/006	HOUSE LIGHTING	TYPE S4, ZONES HL-9 TO HL-11: AUDITORIUM CEILING LINEARS	1344	20A
7	120V	200/007	HOUSE LIGHTING	TYPE S2 AND S3, ZONES HL-12 TO HL-15: UNDER BALCONY LINEARS	1044	20A
8	120V	200/008	HOUSE LIGHTING	TYPE S1, ZONE HL-19: AUDITORIUM SCONCES	200	20A

2 SCHEDULES - MULTI-ZONE CONTROLLER - 1

NO SCALE